TAGGING
LISTED ON
2361

2360

R/V DAN MOORE STATION LOG

VESSEL (1)	STATION (2-5)	CRUISE NO. (6-8)	MO. (9-14)	DAY	YEAR	GRID (15-17)	LATITUDE (18-21)	LONGITUDE (22-25)
M	2360	032	01	09	74	28AH	3533	7521

DEPTH (26-29)	SUR. TEMP. (30-31)	BTM TEMP. (32-33)	AIR TEMP (34-35)	BAROMETER (36-38)	BT (39)	WIND DIR. (40-41)	WIND SPD. (42-43)
0014	09	—	14	022	N	W	05

S.C. (44)	WEA. (45-46)	BTM TYPE (47-48)	BTM REG (49)	GEAR TYPE (50-51)	GEAR SIZE (52-54)	OP (55)	TM. START (56-57)	MIN. FISHED (58-60)
1	OC	SA	E	FT	070	—	15	030

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
01	05000	—	—	—

RIG (61-62)	TOTAL FINFISH (63-67)	TOTAL CRUSTACEANS (68-71)	TOTAL SHELLFISH (72-75)	TOTAL OTHER (76-80)
—	—	—	—	—

POSITION	LATITUDE	LONGITUDE	LORAN		DEPTH fms	C/C	TIME ON STATION	
							PO	DO
START	35° 33'	75° 21'	3H4 1252	3H5 2932	14		1440	1442
							PU	ON
FINISH	35° 35'	75° 21'	1273	2935	14		1512	1515

LENGTH WARF	SHIFT RPM	PITCH	GEAR DATA:
100	1100/2/5	50	

SPECIAL MODIFICATIONS

OPERATIONAL COMMENTS

OBSERVATIONS

15 boxes round Trout

R/V DAN MOORE SPECIES LIST

STATION NUMBER 2360 DATE Jan. 9 19 74 IDENTIFIED BY BFH ABP

TOTAL CATCH WT. 5000# SUBSAMPLE WT. — NO. BASKETS —

SPECIES	NUMBER	WEIGHT	DATA TAKEN *
Cynoscion regalis		40%	Length-frequency, Sex
Note: See raw data sheet for		Length-	freq. data.
Squalus acanthias		50%	
Urophycis regius	1		
Lophius americanus	1		
Paralichthys dentatus			Combined w 2358-2361
Pomatomus saltatrix			

*Include type of data taken, i.e length, weight, scales, gonads, saved for identification, etc.

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Cynoscion Regalis

T.L.	From Dock (Fahr.)		
41.5	40.0	43.4	36.0
40.0	45.4	51.0	42.2
41.5	45.4	40.2	37.0
42.0	36.1	46.4	41.5
42.5	44.6	38.9	40.5
46.1	44.3	39.6	39.2
42.6	42.4	40.7	42.0
39.6	40.9	38.6	40.0
40.4	43.4	40.4	41.3
42.5	42.1	39.3	41.4
40.2	42.9	42.5	37.6
42.6	39.0	42.9	43.0
40.3	44.3	40.2	38.8
43.3	46.1	41.1	39.0
41.2	35.3	40.5	40.5
37.9	46.5	37.5	38.0
44.5	41.5	44.0	40.0
46.1	47.3	40.8	
39.8	38.6	39.2	
42.4	43.5	38.6	
37.0	39.6	37.3	
48.5	45.0	41.5	
48.4	42.0	39.7	
41.7	43.1	38.3	
43.0	40.2	43.3	
39.6	40.1	39.9	
41.6	36.2	39.6	
38.4	46.2		
39.0	42.5		
40.3			

42624 (104) BR

$\bar{X}$ = 413.8

= 16.3 inches

continued

R/V DAN MOORE SPECIES LIST

STATION NUMBER 2360 DATE 9 Jan. 19 74 IDENTIFIED BY

TOTAL CATCH WT. 5000# SUBSAMPLE WT. NO. BASKETS

Air 14°C - Surf: 9°C

SPECIES	NUMBER	WEIGHT	DATE TAKEN *
Cynoscion regalis		40%	Large Trout
Mustelus canis		50%	
Urophycis regius	1		
Lophius americanus	1		
Paralichthys dentatus			
Pomatomus saltatrix			
P. dentatus			

Kept 2 fish lots

(DCA)

*Include type of data taken, i.e length, weight, scales, gonads, saved for identification, etc.

R/V DAN MOORE SPECIES LIST

STATION NUMBER 2360 DATE _____ 19___ IDENTIFIED BY _____

TOTAL CATCH WT. _____ SUBSAMPLE WT. _____ NO. BASKETS _____

Confirmation ✓

SPECIES	NUMBER	WEIGHT	DATE TAKEN*
# 2360 Cyprosicon Length - flag & Sex	regalis		SUB TOTAL = 191

46.0 ♀
39.5 - ♀
42.6 - ♂
47.0 - ♂
51.5 - ♀
41.9 - ♀
44.0 - ♀
42.3 - ♀
46.0 - ♂
37.3 - ♀
49.0 - ♂
46.0 - ♂
44.2 - ♂
42.1 - ♀
43.9 - ♀
44.2 - ♀
39.1 - ♀
42.0 - ♂
41.5 - ♀
50.8 - ♀
37.0 - ♀
37.2 - ♀
45.2 - ♀
38.2 - ♀
43.8 - ♀
40.5 - ♀
38.0 - ♂
49.7 - ♀
39.5 - ♂
41.5 - ♀

40.5 - ♀
46.5 - ♀
41.3 - ♂
41.5 - ♀
59.3 - ♀
37.6 - ♀
44.8 - ♀
44.8 - ♀
41.7 - ♀
44.3 - ♀
43.3 - ♀
44.4 - ♂
43.5 - ♀
48.4 - ♂
41.7 - ♀
42.0 - ♀
41.5 - ♀
43.5 - ♀
40.4 - ♀
42.1 - ♀
41.8 - ♂
52.5 - ♀
42.0 - ♂
40.5 - ♀
42.0 - ♀
41.0 - ♀
43.2 - ♂
36.7 - ♂
46.5 - ♂

37.2 - ♀
44.5 - ♀
41.5 - ♂
41.0 - ♀
36.5 - ♂
42.2 - ♂
36.7 - ♀
48.0 - ♀
44.5 - ♀
37.7 - ♂
43.0 - ♂
37.5 - ♂
42.0 - ♀
43.0 - ♀
37.0 - ♂
43.2 - ♂
48.8 - ♂
36.4 - ♂
42.9 - ♀
44.8 - ♀
37.5 - ♀
40.7 - ♂
44.5 - ♀
39.3 - ♂
43.0 - ♀
41.2 - ♀
38.0 - ♂
40.0 - ♀
42.0 - ♂

88354 40104
42624
42624
191
F=4

2270
2270
9 — 9

4 AR measured
104 measured
88 measured - sexed

$\bar{X}_R = 430.4$ (♀)

♀ $\Sigma_{FL} = 24,163$ (176)

♂ $\Sigma_{FL} = 13,024$ (31)

$\bar{X}_{FL} = 420.1$ (♂)

All $\Sigma_{FL} = 80,178$

$N = 191$

$\bar{X}_{FL} = 419.8$

16.5

*Include type of data taken, i.e length, weight, scales, gonads, saved for identification, etc.

R.R.

mm	Sta 2360	C regalis
350	1	1
355		
360	III	3
365		
370	III	3
375	III	3
380	III	3
385	IIII	5
390	IIII I	6
395	IIII III	8
400	IIII IIII III	13
405	IIII I	6
410	IIII	4
415	IIII II	7
420	IIII II	7
425	IIII III	8
430	IIII II	7
435	II	2
440	III	3
445	III	3
450	II	2
455		
460	IIII	5
465	I	1
470	I	1
475		
480	I	1
485	I	1

Unsexed

490
495
500
505 1 1

mm	♂	♀
360	1	
365	2	1
370	1	4
375	2	2
380	2	1
385		
390	1	1
395	1	1
400		2
405	1	3
410	1	3
415	2	7
420	4	6
425	1	1
430	3	3
435		4
440	1	4
445		5
450		1
455		
460	2	1
465	1	1
470	1	
475		
480	1	1
485		
490	1	
495		

mm	♂	♀
500		1
505		1
510		
515	1	
520		
525		1
530		
535		
540		
545		1
↓		
590		1
	31	57

5